

AMENDMENTS TO THE SPECIFICATION

At page 1, line 6 please insert the following:

--Cross Reference to Related Applications

The present application is a national phase entry under 35 U.S.C. §371 of PCT/AU99/01139, filed 23 December 1999, which application claims the benefit of the filing date of Australian application PP 7917/98, filed 23 December 1998, and both applications are hereby incorporated by reference in their entirety.

Field of the Invention--

At page 1, line 10, please insert: --Background of the Invention-

At page 2, before line 1, please insert: -Summary of the Invention- A 3

At page 2, line 22, please insert: -Brief Description of the Drawings- A 4

At page 3, line 4, please insert: -Detailed Description of Preferred Embodiments of the Invention-

A 5

Following page 12, please insert the following abstract:

A 6
--A network system having a network switch for processing characteristic data associated with a communications call to determine if Intelligent Network (IN) service data is required to establish the call, and a network service data gateway for receiving the characteristic data from the network switch when the service data is required. The gateway is adapted to process at least part of the characteristic data to determine a network location to access in order to obtain the service data, and a communication protocol for connecting to the network location. The gateway is also adapted to receive the service data and pass the service data to the switch to establish the call. The system has a Home IN and Visitor IN architecture.-